EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	773	((370/395.1)).CCLS. AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/27 10:42
S5	894	network AND bandwidth AND allocation AND optimization AND link AND node AND route AND function AND rate AND communication AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/08 09:18
S6	771	network AND bandwidth AND allocation AND optimization AND link AND node AND route AND function AND rate AND communication AND capacity AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/03 14:28
S7	743	network AND bandwidth AND allocation AND optimization AND link AND node AND route AND function AND rate AND communication AND capacity AND path AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/03 14:28
S9	16391	((340/2.1,2.23,2.24,3.1) OR (370/229,230.1,232,233,235,237,238,238.1, 252,351;389,395.1,395.21,395.32,395.41,400,468,477,537,538,540) OR (709/220,221,222,225,226,238,239)).CCLS. AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/14 08:37
S10	178	((340/2.1,2.23,2.24,3.1) OR (370/229,230.1,232,233,235,237,238,238.1, 252,351,389,395.1,395.21,395.32,395.41,400,468,477,537,538,540) OR (709/220,221,222,225,226,238,239)).CCLS. AND network AND bandwidth AND allocation AND optimization AND link AND node AND route AND function AND rate AND communication AND capacity AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/06 12:25
S11	117	((340/2.1,2.23,2.24,3.1) OR (370/229,230.1,232,233,235,237,238,238.1, 252,351,389,395.1,395.21,395.32,395.41,400,468,477,537,538,540) OR (709/220,221,222,225,226,238,239)).CCLS. AND network AND bandwidth AND allocation AND optimization AND link AND node AND route AND function AND rate AND communication AND capacity AND parameter AND processor AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/06 12:25

EAST Search History

S12	1	("6795399").PN.	USPAT	OR	OFF	2006/02/27 08:49
S13	1	network AND bandwidth AND allocation AND optimization AND link AND node AND route AND function AND rate AND comunication AND (program ADJ transmission) AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/08 09:19
S14	6	network AND bandwidth AND optimization AND link AND node AND route AND rate AND communication AND (program ADJ transmission) AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/08 09:35
S15	1	("6519693").PN.	USPAT	OR	OFF	2005/06/08 09:35
S16	1	((340/2.1,2.23,2.24,3.1) OR (370/229,230.1,232,233,235,237,238,238.1, 252,351,389,395.1,395.21,395.32,395.41,400,468,477,537,538,540) OR (709/220,221,222,225,226,238,239)).CCLS. AND optimization AND link AND node AND route AND function AND rate AND communication AND (program ADJ transmission) AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/06/08 10:21
S18	812	((340/2.1,2.23,2.24,3.1)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/14 08:37
S21	3645	((370/229,230.1,232,233,235,237,238,238.1)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/14 08:46
S23	7511	((370/252,351,389,395.1,395.21,395.32)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/14 09:27
S24	4795	((370/395.41,400,468,477,537,538,540)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/14 11:15
S26	4910	((709/220,221,222,225)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/10/14 12:10

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S27	4427	((709/226,238,239)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/14 13:43
S29	813	((340/2.1,2.23,2.24,3.1)).CCLS	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/18 15:50
S31	5755	((370/229,230.1,232,233,235,237,238,238.1,252)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/18 16:49
S33	5415	((370/351,389,395.1,395.21,395.32,395.41)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/19 08:13
S34	4716	((370/400,468,477,537,538,540)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/19 09:09
S35	1	(("6141318").PN.	USPAT	OR	OFF	2005/10/19 09:10
S36	1	("6404744").PN.	USPAT	OR	OFF	2005/10/19 09:10
S38	841	((340/2.1,2.23,2.24,3.1)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/06 14:02
S41	7228	((370/229,230.1,232,233,235,237,238,238.1,252,351)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/06 14:19
S43	4826	((370/389,395.1,395.21,395.32,395.41)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/06 15:25

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S44	4904	((370/400,468,477,537,538,540)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/06 16:13
S47	6754	((709/220,221,222,225,226)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/06 16:59
S48	2877	((709/238,239)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/07 08:26
S49	79	((traffic ADJ engineering) AND routing AND node AND optimize) AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/24 15:30
S50	49	((traffic ADJ engineering) AND routing AND node AND "CR-LDP") AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/27 14:39
S51	1	("6721270").PN.	USPAT	OR	OFF	2006/02/27 08:34
S52	1	("6829220").PN.	USPAT	OR	OFF	2006/02/27 08:50
S53	1	("20040196787").PN.	US-PGPUB	OR	OFF	2006/02/27 08:50
S54	1	("5872918").PN.	USPAT	OR	OFF	2006/02/27 08:51
S55	1	(user ADJ link ADJ capacity) AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/27 08:52
S56	1	("6538991").PN.	USPAT	OR	OFF	2006/02/27 10:43
S57	1	("6363319").PN.	USPAT	OR	OFF	2006/02/27 10:43

EAST Search History

S58	2	((traffic ADJ engineering) AND routing AND (parallel ADJ processors)) AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/27 14:40
S59	2	((traffic ADJ engineering) AND routing AND (parallel ADJ processor)) AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/27 14:41
S60	2	((traffic ADJ engineering) AND (parallel ADJ processor)) AND (@AD<"20010808" OR @PRAD<"20010808" OR @RLAD<"20010808")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/02/27 14:41
S61	27060	((340/2.1,2.23,2.24,3.1) OR (370/229,230.1,232,233,235,237,238,238.1, 252,351,389,395.1,395.21,395.32,395.41,400,468,477,537,538,540) OR (709/220,221,222,225,226,238,239)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/23 16:41
S62	884	((340/2.1,2.23,2.24,3.1)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/23 11:00
S66	6887	((370/229,230.1,232,233,235,237,238,238.1,252)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/23 11:10
S68	6550	((370/351,389,395.1,395.21,395.32,395.41)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/23 12:19
S69	5251	((370/400,468,477,537,538,540)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/23 14:01

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S71	5658	((709/220,221,222,225)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/23 16:25
S73	5076	((709/226,238,239)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/06/23 16:42